

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Gabriel et al.

Group Art Unit: 2832

Appl. No. : 10/099,664

Filed : March 15, 2002

For : MODIFICATION OF
SELECTIVITY FOR SENSING
FOR NANOSTRUCTURE
SENSING DEVICE ARRAYS

Examiner : unknown

RECEIVED
JAN 14 2003
TC 2800 MAIL ROOM

STATEMENT BY INVENTOR

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

I, Keith Bradley, hereby make the following statement:

1. My name is Keith Bradley.
2. I am an inventor in the above-referenced Application.
3. An error in inventorship occurred whereby I was omitted as an inventor at the time the above-referenced Application was filed.
4. The error in inventorship occurred without deceptive intent on my part.

RECEIVED
JAN 17 2003
TC 1700

Date: 12/16/02

Keith R
Keith Bradley

CMI-018

PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Gabriel et al.

Group Art Unit: 2832

Appl. No. : 10/099,664

Filed : March 15, 2002

For : MODIFICATION OF
SELECTIVITY FOR SENSING
FOR NANOSTRUCTURE
SENSING DEVICE ARRAYS

Examiner : unknown

RECEIVED
JAN 14 2003
TC 2800 MAIL ROOM

CONSENT TO CORRECTION OF INVENTORSHIP

BY ASSIGNEE

RECEIVED

JAN 17 2003

Assistant Commissioner for Patents
Washington, D.C. 20231

TC 1700

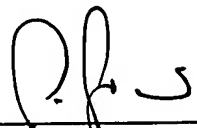
Dear Sir:

Nanomix, Inc., as assignee of the above-identified application, hereby consents to a correction of inventorship that adds Keith Bradley as inventor in the above-referenced application.

I declare that I am an official empowered to act on behalf of Nanomix, Inc.

Respectfully submitted,

Dated: 12/16/02


George Gruner
Chief Technical Officer
Nanomix, Inc.
5980 Horton St., 6th Floor
Emeryville, CA 94608
(510) 428-5300

DECLARATION - USA PATENT APPLICATION

RECEIVED

JAN 17 2003

TC 1700

As a below named inventor, I hereby declare that:

My residence, post office address and citizenship are as stated below next to my name:

I believe I am the first and joint inventor of the subject matter which is claimed and for which a patent is sought on the invention entitled **MODIFICATION OF SELECTIVITY FOR SENSING FOR NANOSTRUCTURE SENSING DEVICE ARRAYS**, the specification of which is attached hereto;

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment referred to above;

I acknowledge the duty to disclose information which is material to the patentability of this application in accordance with Title 37, Code of Federal Regulations, § 1.56;

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful, false statements may jeopardize the validity of the application or any patent issued thereon.

Full name of first inventor: Jean-Christophe P. Gabriel

Inventor's signature [Signature] Day 03 Month January Year 2003

Residence (city and country): Pinole, CA, USA

Citizenship: French

Post Office Address: 1205 McDonald Ave., Pinole, CA 94564

Full name of second inventor: Philip G. Collins

Inventor's signature [Signature] Day 20 Month Dec Year 2002

Residence (city and country): Irvine, CA, USA

Citizenship: USA

Post Office Address: 25 Twain St., Irvine, CA 92612

Full name of second inventor: Keith Bradley

Inventor's signature [Signature] Day 16 Month 12 Year 2002

Residence (city and country): Oakland, CA, USA

Citizenship: USA

Post Office Address: 3936 Patterson Ave., Oakland, CA 94619



Full name of third inventor: George Gruner

Inventor's signature  Day 16 Month 12 Year 02

Residence (city and country): Los Angeles, CA, USA

Citizenship: USA

Post Office Address: 960 Kenfield Ave., Los Angeles, CA 90049

Send Correspondence To: Nanomix, Inc., 5980 Horton St., 6th Floor, Emeryville, CA 94608
Customer No. 30,587